

OWL RECHARGEABLE ALKALINE BATTERIES

USE OF OWL BATTERIES



ALKALINE POWER - Long lasting alkaline power for all your favourite electronic devices.

CONVENIENCE - Ready to use when purchased and will hold their charge for up to 7 years when not in use. Always ready when you need them!

SAVINGS - Rechargeable 100 to over 500 times depending on the application and frequency of charging.

EASY TO USE - They have no “memory effect” and therefore can be recharged at any time.

USE OF OWL RECHARGEABLE ALKALINE BATTERIES

Recharge **only** in an OWL Chargers.

Do not mix OWL Batteries with any other types of batteries.

Batteries do not need to be totally discharged before being recharged.

To maximise performance recharge frequently OWL batteries love to be recharged.

Top up charge anytime.

Recharge and keep the same batteries as a group for use in a particular device.

OWL chargers are designed to maximise the performance of OWL batteries.

Note:- It is not recommended to charge OWL Batteries prior to first use, as damage to batteries may result. OWL Batteries come pre-charged and ready for use right out of the pack. Batteries may be left in charger for extended periods without damage.

WARNING

Do not attempt to recharge OWL batteries in a Nickel Cadmium charger or any other charger as batteries may leak or rupture causing personal injury.

Do not charge any batteries other than OWL batteries in OWL Chargers.

Do not attempt to recharge OWL batteries in electronic devices that have built in chargers.

ENVIRONMENTALLY FRIENDLY

0% Mercury and 0% Cadmium.

Extended use means less batteries make it to landfill.

Specifications

| | | |
|---------------------------------|---------------|------------|
| Rechargeable Alkaline Batteries | AA LR6 1.5V | TSE008-003 |
| Pack of 4 Batteries | TSE008-001 | |
| Pack of 8 Batteries | TSE008-002 | |
| Rechargeable Alkaline Batteries | AAA LR03 1.5V | TSE008-006 |
| Pack of 4 Batteries | TSE008-004 | |
| Pack of 8 Batteries | TSE008-005 | |



OPERATIONAL MANUAL FOR THE BATTERY CHARGER AND BATTERIES



Battery Charger.
Model Number: TSE008-007



AA Charger Kit.
Model Number: TSE008-008



AAA Charger Kit.
Model Number: TSE008-009



PC - USB Battery Charger.
Model Number: TSE008-0011



Rechargeable Alkaline Batteries.
AAA LR03 1.5V
Model Number: TSE008-006



Rechargeable Alkaline Batteries.
AA LR6 1.5V
Model Number: TSE008-003

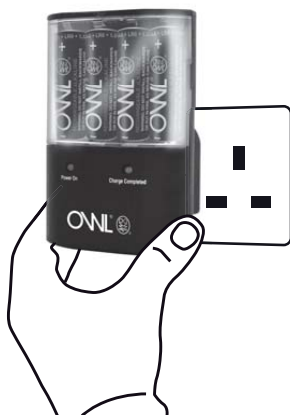
Please read this manual carefully. It contains important operating instructions for your OWL Rechargeable Alkaline Batteries and Chargers.

New Standard in Battery Technology

You are about to discover the power, convenience and savings of a totally new Rechargeable Alkaline Battery system. OWL Battery System is easy to use and will provide you with extended alkaline power with every charge. Power to operate your portable stereos, toys, torches, cameras, remote controls, electronic games, pagers, etc...

Mains chargers

The Battery Charger, AA Charger Kit, and AAA Charger Kit are compact wall chargers with advanced electronics and charges 1 to 4 AA or AAA OWL Rechargeable batteries in 4-12hrs.



To recharge batteries:

Plug charger into any typical household outlet.

- The red light indicates that the charger is receiving power and should remain on as long as the charger is plugged in.
- The green light will also come on without any batteries in the charger. This indicates that no charging is taking place.
- Insert batteries into the compartment as indicated. The battery's negative end should be inserted into the top of compartment, with the positive end being snapped into position at the bottom of the compartment.
- If the batteries need charging the Green Light will extinguish and charging will start.
- Once the batteries are fully charged the Green Light will illuminate indicating that Batteries are charged.

USB charger

Is a compact PC charger with advanced electronics and charges 1 to 2 AA or AAA OWL Rechargeable batteries in 4-12hrs.



To recharge batteries

- Plug USB charger into any USB port on your computer.
- The green light will come on without any batteries in the charger. This indicates that no charging is taking place.
- Insert batteries into the compartment as indicated. The battery's negative terminal should be inserted into the flat end of USB compartment, with the positive terminal being snapped into position at the USB Connector end of the compartment.
- If the batteries need charging the Green Light will extinguish and charging will start.
- Once the batteries are fully charged the Green Light will illuminate indicating that Batteries are charged.

Specifications

Battery Charger

TSE008-007
Input: 240Vac 50/60Hz, 8W
Output: 1.7Vdc or 370mA max
Class 2 Battery Charger

AA Charger Kit

TSE008-008
Input: 240Vac 50/60Hz, 8W
Output: 1.7Vdc or 370mA max
Class 2 Battery Charger

PC - USB Battery Charger

TSE008-0011
Input: 5Vdc 500mA
Output: 1.7Vdc or 200mA max

AAA Charger Kit

TSE008-009
Input: 240Vac 50/60Hz, 8W
Output: 1.7Vdc or 370mA max
Class 2 Battery Charger

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Manufactured by 2 Save Energy plc,
The Annexe, Field House Barn,
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Batteries Made in Canada

Battery Chargers Made in China

